

LISTING OF CLAIMS

Please replace all prior versions and listings of claims with the following listing of claims:

1. (Currently Amended) A polishing implement for polishing a shoe comprising:
a structure to be handheld, provided with an absorbing fiber layer for forming a first polishing layer; and
a removable foldable sachet provided on or to be provided on a bottom side of the structure that covers the first polishing layer at least partly, so that only after removal of the sachet from the structure, the first polishing layer is completely revealed, the sachet comprising:
a fiber layer impregnated with a polishing product forming a second polishing layer; and
a protective layer;
wherein, when the sachet is in a closed condition, a first portion of the second polishing layer is covered by the protective layer faces a second portion of the second polishing layer, and the protective layer conceals the second polishing layer, and while,
wherein when the sachet is in an opened condition, the protective layer of the sachet is folded back such that the sachet extends about an edge of the structure and a portion thereof attaches to a top side of the structure, and the first and second portions of the second polishing layer ~~[[is]]~~ are exposed for applying the polishing product to the shoe.
2. (Cancelled)
3. (Previously Presented) A polishing implement according to claim 1, wherein the polishing implement comprises an impermeable layer to which the sachet is attached to the structure, the impermeable layer having a surface greater than the sachet.
4. (Cancelled)

5. (Currently Amended) A polishing implement according to claim 1, wherein while in the closed condition, the protective layer is ~~folded over and~~ is sealed off along its edges, ~~while the sachet is provided on the structure on one side of the fold.~~

6. (Cancelled)

7. (Previously Presented) A polishing implement according to claim 1, wherein the structure comprises a glove.

8. (Previously Presented) A polishing implement according to claim 1, wherein the structure comprises a handle and a relatively flat part forming a base for the sachet.

9. (Currently Amended) A foldable sachet for a polishing implement comprising:
a fiber layer impregnated with a polishing product forming a polishing layer;
a protective layer; and
a portion of the sachet comprising a removable fastener configured to for
removeably attaching attach the sachet to a structure;

wherein, when the sachet is in a closed condition, a first portion of the polishing layer is covered by the protective layer faces a second portion of the polishing layer, and the protective layer conceals the polishing layer, and while, wherein when the sachet is in an opened condition, the protective layer is folded back [[and]] such that the first and second portions of the polishing layer [[is]] are exposed for applying the polishing product to the shoe.

10. (Currently Amended) A foldable sachet for a polishing implement according to claim 9, further comprising a grip.

11. (Currently Amended) A polishing implement according to claim ~~[[6]]~~ 1, wherein ~~the sachet, when folded back, the portions of the~~ portion of the sachet ~~is attached~~ attaches to the top side of the structure by a removable fastener.

12. (Previously Presented) A polishing implement according to claim 11, wherein the removable fastener is one of a hook and fastener or an adhesive.

13. (Currently Amended) A polishing implement for polishing a shoe, comprising:

a structure to be handheld, provided with an absorbing fiber layer for forming a first polishing layer; and

a foldable sachet provided on or to be provided on a bottom side of the structure, the sachet comprising:

a fiber layer impregnated with a polishing product forming a second polishing layer; and

a protective layer;

wherein, when the sachet is in a closed condition, a first portion of the second polishing layer is covered by the protective layer faces a second portion of the second polishing layer, and the protective layer conceals the second polishing layer, and while, wherein when the sachet is in an opened condition, the protective layer is folded back ~~[[and]]~~ such that the sachet extends about an edge of the structure and a portion thereof attaches to a top side of the structure, and the first and second portions of the second polishing layer ~~[[is]]~~ are exposed for applying the polishing product to the shoe.

14. (Previously Presented) A polishing implement according to claim 13, wherein the sachet is removable and covers the first polishing layer at least partly, so that only after removal of the sachet, the first polishing layer is completely revealed.

15. (Previously Presented) A polishing implement according to claim 13, wherein the polishing implement comprises an impermeable layer to which the sachet is attached to the structure, the impermeable layer having a surface greater than the sachet.

16. (Cancelled)

17. (Currently Amended) A polishing implement according to claim 13, wherein while in the closed condition, the protective layer is ~~folded over and~~ is sealed off along its edges, ~~while the sachet is provided on the structure on one side of the fold.~~

18. (Cancelled)

19. (Previously Presented) A polishing implement according to claim 13, wherein the structure comprises a glove.

20. (Previously Presented) A polishing implement according to claim 13, wherein the structure comprises a handle and a relatively flat part forming a base for the sachet.

21. (New) A polishing implement according to claim 1, wherein one of the first and second portions of the second polishing layer is formed on an underside of the protective layer.

22. (New) A foldable sachet for a polishing implement according to claim 9, wherein one of the first and second portions of the polishing layer is formed on an underside of the protective layer.

23. (New) A polishing implement according to claim 13, wherein one of the first and second portions of the second polishing layer is formed on an underside of the protective layer.

24. (New) A foldable sachet for a polishing implement according to claim 9, further comprising an impermeable layer to which the sachet is configured to attach to the structure.